AUTHOR INDEX

(*Volume 50*)

Aldis, G. K. 277
André, J.-C. 77
Avissar, R. 227

Betts, A. K. 109
Bradley, E. F. 277
Bougeault, P. 77

Den Hartog, G. 319
Desjardins, R. L. 109, 355

Finnigan, J. J. 277

Gao, W. 319
Garratt, J. R. 11, 171
Godowitch, J. M. 375
Goutorbe, J. P. 77
Guzzi, R. 339

Hacker, J. 153
Hartmann, J. 153
Hasse, L. 139
Hicks, B. B. 11

Kaimal, J. C. 31
Kelly, R. D. 109
Kraus, H. 153

Larsen, S. E. 205
Leclerc, M. Y. 355
Lettau, H. 1

Macpherson, J. I. 109, 355
Meroney, R. N. 227
Moran, M. D. 227
Moroni, C. 339
Mortensen, N. G. 205
Munn, R. E. ix

Navarra, A. 339
Neumann, H. H. 319

Panin, G. N. 147
Paw U, K. T. 319
Pielke, R. A. 227

Raupach, M.R. 277
Schuepp, P. H. 355
Sempreviva, A. M. 205
Shaw, R. H. 319

Taylor, P. xi
Troen, I. 205
Truhlar, E. xi

Wu, G. 227
Wyngaard, J. C. 31, 49

Zhang, X. J. 319

SUBJECT INDEX

(Volume 50)

Agricultural meteorology 355, 375
Aircraft measurements 77, 109
Air flow over hills 277
Air pollutions 375
Air-sea interactions 139, 147

Dry deposition 375

Field experiments 1, 11, 31, 77, 109, 139
FIFE 109
Forest meteorology 319, 375

Inertial dissipation 339
Inertial oscillation 1
Internal boundary layer 171, 205, 355

Low-level jet 1

Marine meteorology 139, 147, 153
Mesometeorology 77, 171, 227, 277, 355
Monte Carlo analysis 339

Numerical modelling 227

O'Neil experiment 1
Ozone fluxes 375

Planetary boundary layer 11, 31, 49, 77, 109, 139, 277
Pressure fluctuations 319

Scalar fluxes 49
Sea breeze 171, 277
Surface boundary layer 1, 11, 31, 139, 339

Temperature sensor, correction for sea spray 153

Wind-tunnel modelling 227, 277